LG MONITOR MP SERIES

27MP67VQ

Vivid view with a Cinema Screen Bezel

27" Display CINEMA Screen Bezel

FEATURES:

- IPS Display with Cinema Screen Bezel
- Reader Mode
- Lifelike Colour
- Wide Viewing Angle
- Colour Calibrated
- 4 Screen Split for Multi-tasking

*LED LCD Monitors combine LCD screen with LED back light technology

Technical Data

27MP67VQ

PANEL		
Screen Size		27" (69cm)
Panel Technology		IPS
Aspect Ratio		16 : 9
Native Resolution		1920 x 1080 (FHD)
Brightness		250cd/m^2
Contrast Ratio		1,000:1
Dinamic CR		5M:1
Response Time		5ms (G to G)
Viiewing Angle (H x V)		178° x 178°
Supported colours		16.7M
Surface Treatment		3H
CONNECTIVITY		
Input (Rear)	Digital	HDMI (1), D-Sub (1)
	Analogue	
	Audio	
	External Control	
	USB	
Output (Rear)	Digital	
	Audio	out (1)
	External Control	-
PHYSICAL SPECIFICATIONS		
Set (with stand) Dimension (W x H x D)		614mm x 470mm x 205mm
Set (without stand) Dimension (W x H x D)		614mm x 369mm x 52mm
Set (with stand) Weight		4.6kg
Set (without stand) Weight		4.3kg
Carton Dimensions (W x H x D)		689mm x 442mm x 154mm
Packed Weight		6.3kg
VESA™ Standard Mount Interface		100x100 mm
SPECIAL FEATURES		
Additional		Picture Mode, Reader Mode, Original Ratio, DDC/CI, HDCP, Key Lock, Intelligent Auto (Auto Adjustment), Plug & Play, Response Time Control, Colour Calibrated, Automatic Standby, Six Axis Control, Super Resolution+, 4 screen split
Stand		Tilt -3° (Front) ~ 20° (Rear)
ENVIRONMENT CONDITIONS		
Operation Temperature		10 - 35
Operation Humidity		10% - 80% non-condensing
POWER		
Power Supply		100-240V~, 50/60Hz
Power Consumption		26W
Typical / Smart Energy Saving on		0.3W
DPM		
Power Off		0.3W
Power Type		Adapter
STANDARD (CERTIFICATION)		
Comparative Energy Consumption		94 (kWh/Year)
Star Rating		5 (Stars)
Active Standby		0.29 (W)
Safety		UL(cUL), TUV-TYPE, CB-Scheme
EMC		FCC Class "B"/CE, EPEAT "Gold", C-Tick
ErP/US EPA		YES/ US EPA 6.0
ACCESSORIES		
Included		Power cable, D-Sub, HDMI
Warranty		3 Years (Parts & Labour)

100-240V~, 50/60Hz

Disclaimer: All product specifications correct at time of printing. Specifications may change without prior notice.